
Subject: Vetuware.com updates: 2023-08-27

Posted by vetus@vetuware.com on Sun, 27 Aug 2023 00:00:00 GMT

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QEMM 7.50 7.50

<https://vetuware.com/download/QEMM%207.50%207.50/?id=17982>

This archive contains two 1.44MB floppy images of QEMM 7.50 dated 17th September 1994. The images are of ORIGINAL disks that I purchased on eBay (with printed manuals). That said it was registered to the original owner whose details I've removed. Thus no serial number is required to install this. Note that this is the first release of v7.5 (most are 7.53 from 12th May 1995) and will only show as 7.5 (not 7.50). Quarterdeck didn't show the 100th version digit starting with v7.00 and only allowed it to be seen again with 7.53+ via QEMMREG /X or the X key in Manifest. There are already patches on this site (uploaded by me) that will allow you to create 7.51/7.52/7.53 installs from this.

QEMM-386 6.04 6.04

<https://vetuware.com/download/QEMM-386%206.04%206.04/?id=17980>

This archive contains a 720KB floppy image containing QEMM-386 v6.04 dated 5th March 1993. A few notes. I found v6.04 on a RUSSIAN site with a "crack" program to install it. The crack did NOT work but I was able to extract the files from QEMM386.QIP using a copy of QUNPACK.EXE I have. The INSTALL.EXE file in the download is for DESQView/X so that may be the original source. The resulting files seem genuine (unhacked and virus free) but would NOT run (gave an "unregistered" message). Copying them to a floppy together with INSTALL.EXE from v6.02 allowed QEMM to be registered (using any 6.xx serial number) and installed. It then ran. To my knowledge 6.04 was the last 6.xx version. QEMM v7.00 is dated 8th June 1993.

GRAM 1.00 1.00

<https://vetuware.com/download/GRAM%201.00%201.00/?id=17981>

This archive contains a 360KB floppy image of GRAM 1.00 dated 11th January 1990. I found it on archive.org in an archive of old stuff. It was in an obsolete floppy image format but I managed to convert it (eventually). Unlike the version already on this site (actually v1.01 dated 11th February 1991) this is the first release. I think GRAM 1.xx run on 8086+ machines and may be useful for old versions of DOS that don't have HIMEM.SYS but have extended memory above 1MB (accessed using QEXT.SYS).
